

ABSTRACT

A message machine is provided, which can efficiently create a message program to meet the user's preference by reflecting a change in message parameter performed during an execution of the message program on the next execution of the message program. This message machine comprises an input unit configured to input the change in message parameter, first memory for temporarily storing the change in message parameter input by the input unit in a desired message stage during the execution of the message program, second memory for storing the change in message parameter provided from the first memory after the completion of the message program, and a control unit configured to modify the desired message stage according to the change in message parameter stored in the second memory at the next execution of the message program.